

This Attachment is to be used in conjunction with the **Construction Site Consolidated Permit Application** (Form 3500-053) and will not be accepted if submitted separately. Use this form when there is land-disturbing activity of one acre or more or work in a waterway or wetland and the project is required to have an erosion and sediment control plan.

Project Characteristics

Project Name: _____ County: _____

Type of Development Project

☐ Residential ☐ Commercial/Industrial ☐ Transportation ☐ Utility

Total Area of Construction Site (acres): _____ Total Estimated Disturbed area (acres): _____

Persons or Entities Involved

Entity or person responsible for installation and maintenance of the erosion and sediment control practices

Name (Organization or Entity)	Contact Person	Title	
Mailing Address	City	State	Postal Code
E-mail address	Telephone Number (include area code)	Fax Number (include area code)	

Name of local agencies with authority to review the project.

Description of Construction Activity

Describe the construction activity. Include a description of the site, nature of construction activity, sequence of work, and proposed structural and soil stabilization best management practices (BMPs).

Predominant Soil Types (list surface and subsurface soils)

Erosion and Sediment Control Plan

Plan and Implementation Requirements	Yes	No	NA	Explanation for No (identify any exemptions)	Plan Sheet Location (page #)
1. Site map is prepared in accordance with s. NR 216.46(5), Wis. Adm. Code.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
2. Erosion and sediment control best management practices plan is prepared in accordance with s. NR 216.46(6), Wis. Adm. Code.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
3. Compliance with mandatory controls:					
a. Design meets the 80% reduction of sediment goal.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
b. Inlet protection is provided.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
c. Dewatering plan is provided in the event that dewatering is needed.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
d. Tracking control practices are located at entrances and exits.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
e. Building and waste material is properly handled to prevent runoff of material into waters of the state.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
f. BMPs are located prior to waters of the state, unless in-stream control is required*.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		

Project Name:

County:

4. No solid material is discharged in violation of ch.30 or 31 Wis. Stats. or 33 USC 1344 permits.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
5. Dissipation of velocity at outfalls to assure non-erosive flow is provided.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
6. Inspection schedule and record keeping is in accordance with s. NR 216.46(9), Wis. Adm. Code.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
7. A model was used to estimate compliance with the 80% sediment reduction and a summary of input and output and model version is attached.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Until RUSLE 2 is available, the response is N/A for DNR submittals.	
8. The Erosion Control Plan has been submitted to and is in compliance with any requirements of local authorities.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
9. This acknowledges that a copy of the Construction Site Erosion Control Plan has been prepared, will be kept on site, and made available upon request.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		

Technical Standards Employed (check all that apply) Website: <http://dnr.wi.gov/org/water/wm/nps/stormwater/techstds.htm>

Where the applicant specifies a technical standard, the applicant agrees to adhere to the criteria prescribed in the standard. Where a best management practice is proposed for which there is no technical standard or the technical standard is not used in whole, references on effectiveness in meeting the performance standard must be provided.

Erosion and Stabilization Practices:	Technical Standard #		Technical Standard #
<input type="checkbox"/> Channel Erosion Mat	1053	<input type="checkbox"/> Mulching For Construction Sites	1058
<input type="checkbox"/> Construction Site Diversion	1066	<input type="checkbox"/> Non-Channel Erosion Mat	1052
<input type="checkbox"/> Ditch Check	1062	<input type="checkbox"/> Seeding for Construction Site Erosion Control	1059
<input type="checkbox"/> Dust Control on Construction Sites	1068	<input type="checkbox"/> Stone Tracking Pad and Tire Washing	1057
<input type="checkbox"/> Land Application of Anionic Polyacrylamide	1050	<input type="checkbox"/> Temporary Grading Practices for Erosion Control	1067
		<input type="checkbox"/> Vegetative Buffer For Construction Sites	1054
Sediment Control Practices:			
<input type="checkbox"/> Dewatering	1061	<input type="checkbox"/> Silt Curtain*	1070
<input type="checkbox"/> Sediment Bale Barrier(Non-Channel)	1055	<input type="checkbox"/> Silt Fence	1056
<input type="checkbox"/> Sediment Basin	1064	<input type="checkbox"/> Storm Drain Inlet Protection For Construction Sites	1060
<input type="checkbox"/> Sediment Trap	1063	<input type="checkbox"/> Turbidity Barriers*	1069
		<input type="checkbox"/> Water Application of Polymers	1051

* BMPs that are in-stream controls.

Comments